

ABSTRACT

A shelf for a vehicle interior is provided. The shelf comprises a front section configured to receive a visor, a center section structured to mount to the vehicle interior and a rear section configured to contact the vehicle interior. In one aspect of the invention, the shelf is attached to the vehicle interior only by the visor mounting system.
5 When objects are placed on the shelf, a torque is produced about the mounting system and one edge of the shelf is designed to resist the torque.

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